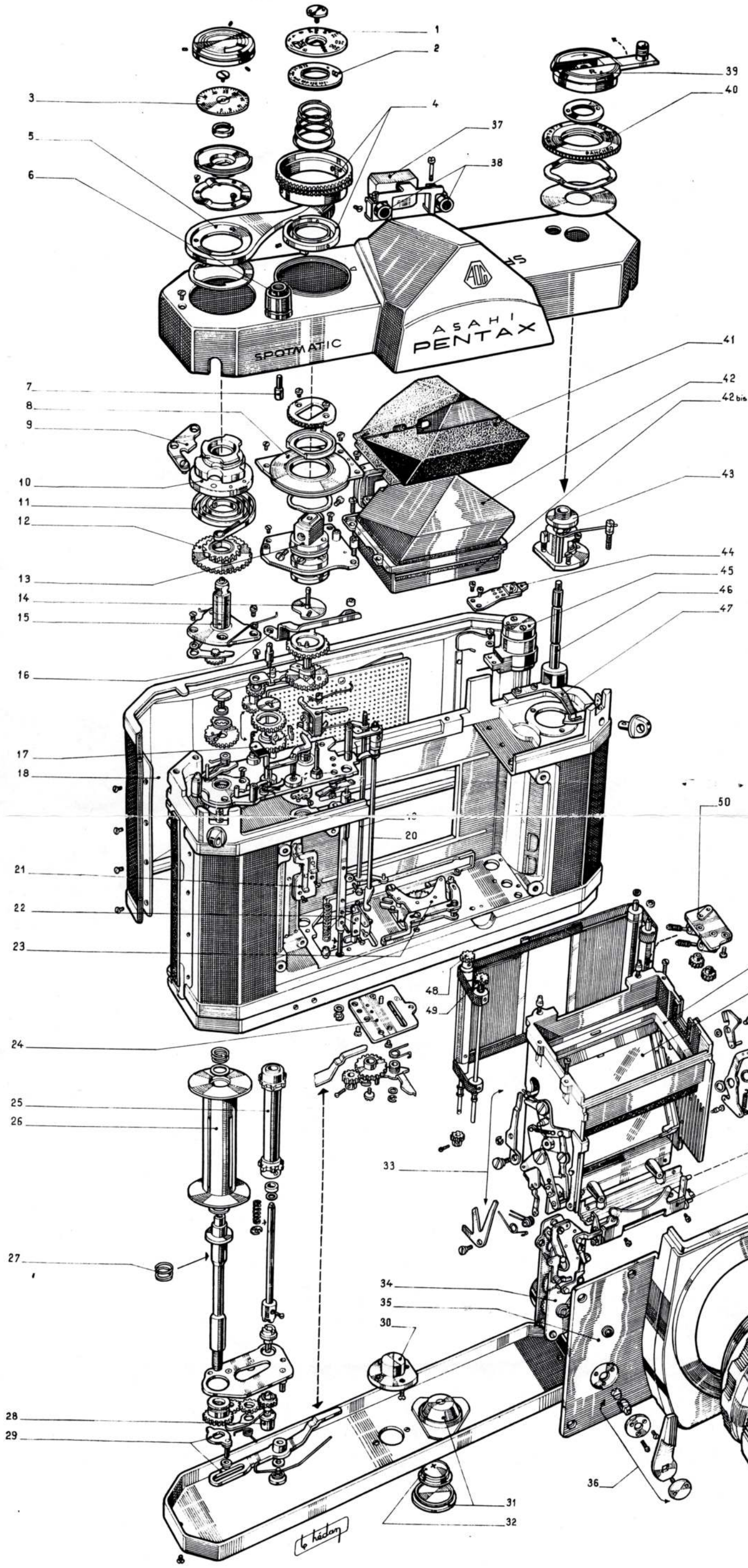

1. Speed selector disc.
2. Sensitivity ASA disc.
3. Frame counter disc.
4. Speed selector control knob.
5. Film advance lever.
6. Release button.
7. Cable release contact pin.
8. Exposure meter potentiometer.
9. Stop plate for the film advance lever.
10. Cocking and drive assembly.
11. Film advance lever return spring.
12. Cocking gear.
13. Speed selector base plate.
14. High-speed cam.
15. Drive and counter bearing shaft.
16. Release bar.
17. Cocking indicator.
18. Back.
19. Retard control rod.
20. Pallet control rod.
21. X-synchronization contacts.
22. Release shaft.
23. Slow-speed retard.
24. Lower base plate.
25. Sprocket.
26. Take-up spool.
27. Take-up spool friction spring.
28. Rewind release button.
29. Mirror cocking system.
30. Tripod socket.
31. Battery compartment.
32. PX 400 battery.
33. Mirror operating mechanism.
34. Self-timer.
35. Front plate.
36. Self-timer cocking lever assembly
37. Viewing eyelens.
38. CdS cells.
39. Rewind knob.
40. Film reminder disc.
41. Prism cover.
42. Pentaprism.
42 bis. Focusing screen.
43. Rewind shaft bearing.
44. Printed circuit with adjustable setting resistor.
45. Galvanometer.
46. Rewind shaft.
47. Back locking spring.
48. First curtain.
49. Second curtain.
50. Lower tension rollers bearing plate.
51. Mirror cage assembly.
52. Instant-return mirror.
53. Sync contact and exposure meter switch assembly.
54. Diaphragm closing bar.
55. Exposure meter switch.
56. FP flash terminal.
57. Electronic flash terminal
58. Auto/Man diaphragm control.
59. Super-Takumar lens.

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